

Abstract

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Described are labelled or unlabelled nucleic acid to specifically bind to DNA of human adeno-viruses (HAdV DNA), whereby the nucleic acid

- a) possesses the sequence SEQ ID NO. 1, SEQ ID NO. 2, or SEQ ID NO. 3,
- b) possesses a sequence with a homology of greater than 78% with respect to SEQ ID NO. 1,
- 10    SEQ ID NO. 2, or SEQ ID NO. 3, or
- c) is complementary with respect to a nucleic acid according to a) or b).

Also described are methods for the detection of HAdV DNA.

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